

I. Listing of Claims

1. (Currently Amended) A fastener assembly for installation into a first bore, the fastener assembly comprising a bolt having a longitudinal axis, ~~the bolt having a~~ bolt head, and a threaded shank extending from the bolt head, the shank terminating with an axially extending projection having an enlarged head, an end cap mounted on the axially extending projection of the shank remote from the bolt head, the end cap having an internal second bore dimensioned to receive the axially extending projection and the enlarged head, the end cap and the axially extending projection cooperating to be maintained in an assembled condition, the end cap is configured to be rotatable about the axis of the bolt, the end cap having a yieldable formation including a plurality of radially outwardly extending flanges to engage frictionally with the first bore when the end cap and the bolt are inserted axially into the first bore to retain the fastener assembly in the first bore, whereby the threaded shank of the bolt is configured to engage with the first bore when an axial pressure is applied to the fastener assembly.

2. (Previously Presented) A fastener assembly according to Claim 1 wherein the end cap is a separate component which is secured to the bolt.

3. Cancelled.

4. Cancelled.

5. Cancelled.

6. (Previously Presented) A fastener assembly according to Claim 1 wherein at least some of the flanges have a diameter greater than the diameter of the threaded shank.

7. (Previously Presented) A fastener assembly according to Claim 1 wherein at least some of the flanges have chamfered leading edges.

8. (Previously Presented) A fastener assembly according to Claim 1 wherein at least some of the flanges are segmented.

9. (Previously Presented) A fastener assembly according to Claim 1 wherein at least a terminal flange of the flanges has a diameter less than that of succeeding flange of the flanges.

10. Cancelled.

11. (Previously Presented) A fastener assembly according to Claim 1 wherein the end cap is made from a plastic material.